

# Up Down High Bay

**Up Down High Bay** the greatest advantage of this product is to change the maintenance mode, from high altitude to the ground, saving a lot of maintenance costs, reducing the risks of the repair men and increasing their work efficiency.

## Applications

Indoor Sports Stadiums, hangars, power plants, tall plants, docks and relevant halls requiring big lighting.



Model	Diameter	Base	Power	Efficiency	L/H	Installation Height
TLJ-250	410	E40	250W	78%	1.4	8-18m
TLJ-400	470	E40	400W	82%	1.4	8-20m
TLJ-1000	523	E40	1000W	80%	1.6	10-22m

# Up Down High Bay

- **Power source:** 220v/50hz
- **Power:** HID 100w,150w,250w,400w,1000w.
- **Power of lift:** 25w
- **Height of lift:** <20m
- **Speed of lift:** 3m/min
- **Distance of remote:** >30m
- **Frequency of remote:** 315khz
- **Dimension:**

Code	Height
RJ-400m	790mm
RJ-1000m	960mm

- **Electrical enclosure: Class 1**
- **Installation:**

